

VERSION WITH MARKINGS TO SHOW CHANGES MADE**In the Claims:**

Claim 1 has been amended as follows:

1. A personal gas supply delivery system comprising:
 - a moisturizing vessel, for when in use, having the capability to contain a liquid to provide a source of moisture to increase the amount of moisture in a gas passing through the liquid,
 - said moisturizing vessel having a first opening for receiving an influent gas,
 - said moisturizing vessel having a second opening for an effluent gas,
 - a first conduit connected with said second opening, said first conduit for when in use, for receiving the effluent gas,
 - a gas flow alarm connected with said first conduit, and
 - a second conduit connected with said gas flow alarm, said second conduit in fluid communication with said first conduit,
 - said gas flow alarm for determining the instantaneous pressure or flow volume [differential] of the influent gas and the effluent gas;
 - said second conduit has a length such that the gas flow alarm, when in use by a recipient of the effluent gas, is proximate to the recipient of the effluent gas.

Cancel Claim 2 without prejudice.

Claim 3 has been amended as follows:

3. The personal gas supply delivery system according to claim 1 wherein the gas flow alarm is set to alert a subject desiring to receive the effluent gas when the pressure [differential] of the influent gas and the effluent gas has met at least one predetermined setting.

Claim 5 has been amended as follows:

5. The personal gas supply delivery system according to claim 1 wherein the gas flow alarm is set to alert a subject desiring to receive the effluent gas when the pressure [differential] of the influent gas and the effluent gas has met at least one predetermined setting and the alerting of the subject is by visible light.

Claim 6 has been amended as follows:

6. The personal gas supply delivery system according to claim 1 wherein the gas

18 September 2002

Coury, et al.

09/691,713

1 flow alarm is set to alert a subject desiring to receive the effluent gas when the
2 pressure [differential] of the influent gas and the effluent gas has met at least one
3 predetermined setting and the alerting of the subject is audible.

4 Claim 11 has been amended as follows:

5 11. A personal gas supply delivery system comprising:
6 a moisturizing vessel, for when in use, having the capability to contain a liquid
7 to provide a source of moisture to increase the amount of moisture
8 in a gas passing through the liquid,
9 said moisturizing vessel having a first opening for receiving an influent gas,
10 said moisturizing vessel having a second opening for an effluent gas,
11 a first conduit connected with said second opening, said first conduit for when
12 in use, for receiving the effluent gas,
13 a gas flow alarm connected with said first conduit, and
14 a second conduit connected with said gas flow alarm, said second conduit in
15 fluid communication with said first conduit,
16 said second conduit is unitary and connecting with a binary nasal cannula;
17 said gas flow alarm for determining an instantaneous difference in the pressure
18 or volume of the influent gas per unit of time and the volume of the effluent gas
19 per unit of time.

20 Cancel Claim 12 without prejudice.

21 Claim 15 has been amended as follows:

22 15. The personal gas supply delivery system according to claim 11 wherein
23 the gas flow alarm is set to alert a subject desiring to receive the effluent gas when the
24 volume [differential] of the influent gas and the effluent gas has met at least one
25 predetermined setting and the alerting of the subject is by visible light.

26 Claim 16 has been amended as follows:

27 16. The personal gas supply delivery system according to claim 11 wherein the gas
28 flow alarm is set to alert a subject desiring to receive the effluent gas when the volume
29 [differential] of the influent gas and the effluent gas has met at least one predetermined

18 September 2002

Coury, et al.

09/691,713

1 setting and the alerting of the subject is audible.

2 Claim 19 has been amended as follows:

3 19. The personal gas supply delivery system according to claim 18 wherein the gas
4 flow alarm is set to alert a second person by means of a transmitter and a receiver that
5 the pressure [differential] or the volume [differential] per unit of time of the influent gas
6 and the effluent gas has met at least one predetermined setting.

7 Claim 21 has been amended as follows: CAREFUL ON MARKINGS TO CLAIMS

8 Claim 21 (Twice Amended) A personal gas supply delivery alarm system
9 comprising:

10 a first conduit, for when in use receiving a supply of a gas at a first
11 pressure

12 from a first gas supply line,

13 said first conduit connected with a battery powered gas flow alarm, said
14 gas flow alarm for when in use

15 for determining an instantaneous difference in the pressure or
16 volume of the gas per unit of time and the volume of the [effluent]
17 gas per unit of time,

18 a second conduit connected with said gas flow alarm, for when
19 in use receiving the supply of gas through said gas flow alarm,

20 said first conduit having a first connector, for when in use providing a
21 detachable airtight seal with a compatible connector on the gas supply line, said
22 first connector located distally from said gas flow alarm, and

23 said second conduit having a second connector, for when in use providing a
24 detachable airtight seal with a compatible connector on a second gas supply
25 line, said second connector located distally from said gas flow alarm,

26 said second gas supply line terminating in a nasal cannula.